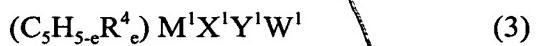
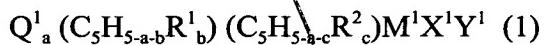


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cont.*

7. (Amended) The olefin copolymer as claimed in claim 1, which is obtained by polymerizing a cyclic olefin, an aromatic vinyl compound and an aliphatic  $\alpha$ -olefin having from 2 to 20 carbon atoms in the presence of an olefin polymerization catalyst that comprises (D) at least one selected from transition metal compounds of groups 4 to 6 of the Periodic Table and transition metal compounds of Groups 8 to 10 of the Periodic Table of the following general formulae (1) to (4), and (E) at least one selected from a compound group of (e-1) oxygen-containing organometallic compounds, (e-2) ionic compounds capable of reacting with the transition metal compounds to form ionic complexes, and (e-3) clay, clay minerals and ion-exchanging layered compounds:



wherein Q<sup>1</sup> represents a bonding group that crosslinks the two conjugated five-membered cyclic ligands ( $C_5H_{5-a-b}R^1_b$ ) and ( $C_5H_{5-a-c}R^2_c$ ); Q<sup>2</sup> represents a bonding group that crosslinks the conjugated five-membered cyclic ligand ( $C_5H_{5-a-d}R^3_d$ ) and the group Z<sup>1</sup>, R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup> and R<sup>4</sup> each represent a hydrocarbon group, a halogen atom, an alkoxy group, a silicon-containing hydrocarbon group, a phosphorus-containing hydrocarbon group, a nitrogen-containing hydrocarbon group, or a boron-containing hydrocarbon group; and a plurality of these groups, if any, may be the same or different, and may be bonded to each other to form a cyclic structure; a represents 0, 1 or 2; b, c and d each represent an integer of from 0 to 5 when a = 0, or an integer of from 0 to 4 when a = 1, or an integer of from 0 to 3 when a = 2; e is an integer of from 0 to 5; M<sup>1</sup> represents a transition metal of Groups 4 to 6 or Groups 8 to 10 of the Periodic Table; M<sup>2</sup> represents a transition metal of Groups 8 to 10 of the Periodic

*Sub A*

*Sub C*

Table; L<sup>1</sup> and L<sup>2</sup> each represent a covalent-bonding or coordination-bonding ligand, and they may be bonded to each other; X<sup>1</sup>, Y<sup>1</sup>, Z<sup>1</sup> and W<sup>1</sup> each represent a covalent-bonding or ionic-bonding ligand, and X<sup>1</sup>, Y<sup>1</sup> and W<sup>1</sup> may be bonded to each other.

8. (Amended) ~~Films and sheets formed from the olefin copolymer of Claim 1.~~--

Please add the following claim:

*Sub B3*

*A 2*

--9. (New) A method of making a film or sheet comprising forming the olefin copolymer of Claim 1 into said film or sheet.--